	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	1	(electron$1 adj10 beams) and (lenses adj30 insulat$5 adj30 (throughholes or holes or apertures)) and (insulat$5 adj30 coat$5 adj30 layer$1 adj30 (throughholes or holes or apertures))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/02/04 14:53
2	BRS	L2	0	(electron$1 adj10 beams) and (deflect$5 adj30 ferromagnetic adj30 magnet$5) and (ferromagnetic adj30 arc adj30 shap$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/02/04 14:43
3	BRS	L3	1	(electron$1 adj10 beams) and (deflect$5 adj30 ferromagnetic) and (ferromagnetic adj30 arc adj30 shap$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/02/04 14:53
4	BRS	L4	4	(electron$1 adj10 beams) and (separat$5 adj30 electrostatic adj30 deflect$5) and (electrostatic adj30 deflect$5 adj30 (throughholes or holes or apertures)) and (electrodes adj30 insulat$5) and (electromagnetic adj30 deflect$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/02/04 14:54

	Type	L #	Hits	Search Text	DBs	Time Stamp
5	BRS	L5	0	((electron$1 adj10 beams) and (lenses adj30 insulat$5 adj30 (throughholes or holes or apertures)) and (insulat$5 adj30 coat$5 adj30 layer$1 adj30 (throughholes or holes or apertures))).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/02/04 14:53
6	BRS	L6	1	((electron$1 adj10 beams) and (deflect$5 adj30 ferromagnetic) and (ferromagnetic adj30 arc adj30 shap$5)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/02/04 14:53
7	BRS	L7	1	((electron$1 adj10 beams) and (separat$5 adj30 electrostatic adj30 deflect$5) and (electrostatic adj30 deflect$5 adj30 (throughholes or holes or apertures)) and (electrodes adj30 insulat$5) and (electromagnetic adj30 deflect$5)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2007/02/04 14:54